



National Weather Service

Storm Data and Unusual Weather Phenomena



October 2000

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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WISCONSIN, Southeast

WIZ056-062>063-067>069 Sauk - Iowa - Dane - Lafayette - Green - Rock

23	2200CST	0	0	Fog
24	0800CST			

Dense fog reduced visibilities to less than 1/4 mile across south-central Wisconsin during the overnight hours to the mid-morning hour on the 24th. Many airplane flights were delayed or canceled at local airports. Several vehicle accidents were also noted. The dense fog was the result of evaporation of rain that fell during the day on the 23rd, clear skies, and a weak east to southeast return flow around a weak high pressure over the Western Great Lakes region.

WIZ046>047-057>058-064>065-070>072 Marquette - Green Lake - Columbia - Dodge - Jefferson - Waukesha - Walworth - Racine - Kenosha

24	0000CST	0	0	Fog
	0800CST			

Dense fog reduced visibilities to less than 1/4 mile across parts of south-central, and southeast Wisconsin during the overnight hours to the mid-morning hour on the 24th. Many airplane flights were delayed or canceled at local airports. Several vehicle accidents were also noted. The dense fog was the result of evaporation of rain that fell during the day on the 23rd, clear skies, and a weak east to southeast return flow around a weak high pressure over the Western Great Lakes region.

WIZ051>052-059>060-066 Fond Du Lac - Sheboygan - Washington - Ozaukee - Milwaukee

24	0200CST	0	0	Fog
	0700CST			

Dense fog reduced visibilities to less than 1/4 mile across southeast Wisconsin during the overnight hours to the mid-morning hour on the 24th. Many airplane flights were delayed or canceled at local airports. Several vehicle accidents were also noted. The dense fog was the result of evaporation of rain that fell during the day on the 23rd, clear skies, and a weak east to southeast return flow around a weak high pressure over the Western Great Lakes region.

WIZ051>052-052-058>060-065>066 Fond Du Lac - Sheboygan - Dodge - Washington - Ozaukee - Waukesha - Milwaukee

24	1600CST	0	0	Fog
25	1000CST			

Due to a stagnant weather pattern that resulted in dense fog the night before, another round of dense fog formed again during the afternoon hours of the 24th and continued into the morning hours of the 25th. Visibilities were reduced to less than 1/4 mile or near zero across southeast Wisconsin. Many airplane flights were delayed or canceled at local airports. Several vehicle accidents were also noted. The dense fog was the result of evaporation of rain that fell during the day on the 23rd, clear skies, and a weak east to southeast return flow around a weak high pressure over the Western Great Lakes region.

WIZ070>072 Walworth - Racine - Kenosha

24	2100CST	0	0	Fog
25	0900CST			

Due to a stagnant weather pattern that resulted in dense fog the night before, another round of dense fog formed again during the evening hours of the 24th and continued into the morning hours of the 25th. Visibilities were reduced to less than 1/4 mile or near zero across southeast Wisconsin. Many airplane flights were delayed or canceled at local airports. Several vehicle accidents were also noted. The dense fog was the result of evaporation of rain that fell during the day on the 23rd, clear skies, and a weak east to southeast return flow around a weak high pressure over the Western Great Lakes region.

WIZ046>047-056>057-062>063-067>069 Marquette - Green Lake - Sauk - Columbia - Iowa - Dane - Lafayette - Green - Rock

25	0000CST	0	0	Fog
	0800CST			

Due to a stagnant weather pattern that resulted in dense fog the night before, another round of dense fog formed again during the pre-dawn hours of the 25th and continued to the mid-morning hour. Visibilities were reduced to less than 1/4 mile or near zero across south-central Wisconsin. Many airplane flights were delayed or canceled at local airports. Several vehicle accidents were



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Location	Date	Time	Path	Path	Number of		Estimated		Character of Storm
		Local/ Standard	Length (Miles)	Width (Yards)	Killed	Injured	Property	Crops	

WISCONSIN, Southeast

also noted. The dense fog was the result of evaporation of rain that fell during the day on the 23rd, clear skies, and a weak east to southeast return flow around a weak high pressure over the Western Great Lakes region.